Approved For Release 2001/03/03 : CIA-RDP78T05439A000400090006-6

Lied 4-61 Keledsb/2664168168 ! CH2-KBF 184 65439 L606466096 13905

NPIC/R-559/64 Jely 1964

TCS-7294/64

6 Pages

PHOTOGRAPHIC INTERPRETATION REPORT

POL STORAGE AREA YAROSHENKA, USSR CARPATHIAN, MD

Declass Review by NIMA/DOD



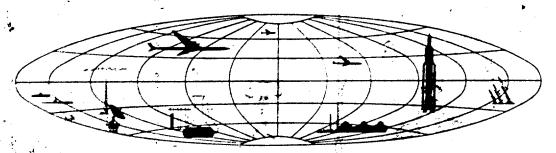


Handle Via TALENT - KEYHOLE Control Only

WARNING

This document contains classified information affecting the national security of the United States within the mounting of the assignage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revolution of its contents in any manner to an uncurrently person, as well as its use in any manner projudicial to the sefery or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indectrinated and outhorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



Handle Via TALENT-KEYHOLE Control System Only

TCS-7294/64 NPIC/R-559/64

PREFACI

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC) and the Production Center 1Pic (DIA). The photographic analysis for this particular report was performed by the Production Center 1Pic.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

Handle Via TALENT-KEYHOLE Control System Only Handle Via TALENT-KEYHOLE Control System Only

TCS-7294/64 NPIC/R-559/64

POL STORAGE AREA

(48-54N 028-16E)

YAROSHENKA, VINNITSKAYA OBLAST, USSR &

CARPATHIAN MD

25X1C

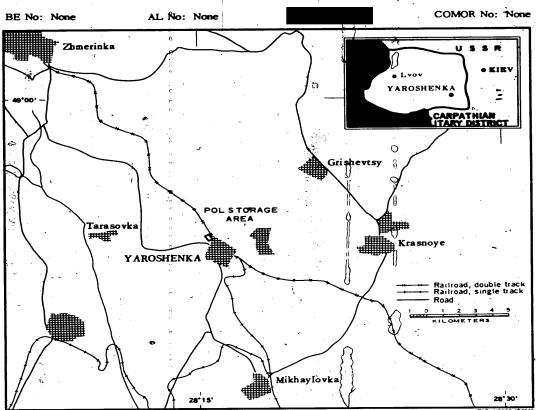


FIGURE 1. LOCATION OF POL STORAGE AREA, YAFFOSHENKA, USSR.

TALENT-KEYHOLE
Control System Only

Handle Via
TALENT-KEYHOLE
Control System Only

TCS-7294/64 NPIC/R-559/64

SUMMAR'

A POL storage area (Figure 1) is located on the northwest edge of the village of Yaroshenka adjacent to the double-tracked rail line between Vadnyarka, 56 kilometers (km) southeast, and Zhmerinka, 20 km northwest. The yard (Figures 2 and 3) is partially enclosed and compartmentalized by closely planted trees or hedge rows. It covers approximately 345,000 square feet and contains 12 vertical POL tanks and one probable horizontal tank. Four build-

ings in the yard probably house pumping and valving gear. An agricultural railroad station with a possible railroad spur is adjacent to the north side of the yard. The installation is roadserved by two-lane crushed rock/gravel roads from the northwest and east.

The installation was covered by KEY-HOLE missions between

No significant changes were

25X1D 25X1D were 25X1D

25X1D

DESCRIPTION OF INSTALLATION

apparent

Railroad Service

Although the POE yard is adjacent to a double-track rail line, no spurs or POL loading/unloading gear are apparent.

(a) Road Sérvice

All roads in the area appear to be seasonal single- or double-lane of crushed rock or gravel. Approaches to the POL yard are from all points; however, direct access is from the east and northwest.

POL Storage Area

Area G contains 12 vertical POL storage

tanks with the following diameters: one 50 feet, two 35 feet, three and six 20 feet. A probable 90- by 35-foot horizontal tank is also located in Area G. All tanks except the horizontal tank are light toned.

Other Buildings

An agricultural station is adjacent to the POL yard. It contains 10 miscellaneous buildings, one of which has a square, enclosed tower on the end. A possible rail spur may serve these buildings.

Handle Via
TALENT-KEYHOLE
Control System Only

Handle Via TALENT-KEYHOLE Control System Only

TCS-7294/64 NPIC/R-559/64



FIGURE 2. POL STORAGE AREA, YAROSHENKA, USSR,

NPIC J-2164

25X1D

TOP SECRET RUFF

Handle Via TALENT-KEYHOLE Control System Only

ņ

Handle Via TALENT-KEYHOLE

Control System Only

TCS-7294/64 NPIC/R-559/64

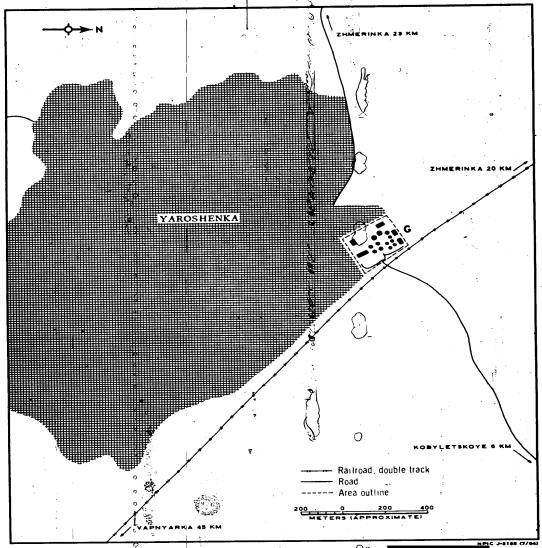


FIGURE 3. PO STORAGE AREA, YAROSHENKA, USSR. Sketch compiled from

25X1D

Handle Via TALENT-KEYHOLE Control System Only

TOP SECRET RUFF

'Handle Via TALENT-KEYHOLE Control System Only

TCS-7294/64 NPIC/R-559/64

25X1D

REFERENCES

PHOTOGRAPHY

25X1D

MAPS OR CHARTS

ONC-E-3, 5th ed, 12 Aug 63 (CONFIDENTIAL)

US Air Target Chart, Series 200, Sheet 0233-17HL, 3d ed, Jul 62 (SECRET)

1st ed, Mar 55 (CONFIDENTIAL)

US Target Complex Chart, Series 100, Sheet

REQUIREMENT

DIAAP-1-15-64 (partial answer)

NPIC PROJECT

S-650/64

- 6 -

TOP SECRET RUFF

Handle Via TALENT KEYHOLE Control System Only